

mation on the operation situation of the numerical controller corresponding to the keyword.

3. The ladder diagram monitoring device according to claim 1, further comprising

a CNC information list table in which the keyword corresponding to the information on the operation situation of the numerical controller, included in the comment information added to the circuit of the ladder program, is registered, wherein

the CNC operation situation acquisition unit is configured to acquire the information on the operation situation of the numerical controller corresponding to the keyword registered in the CNC information list table from the numerical controller.

4. The ladder diagram monitoring device according to claim 1, wherein the ladder diagram monitoring device is configured in the numerical controller.

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